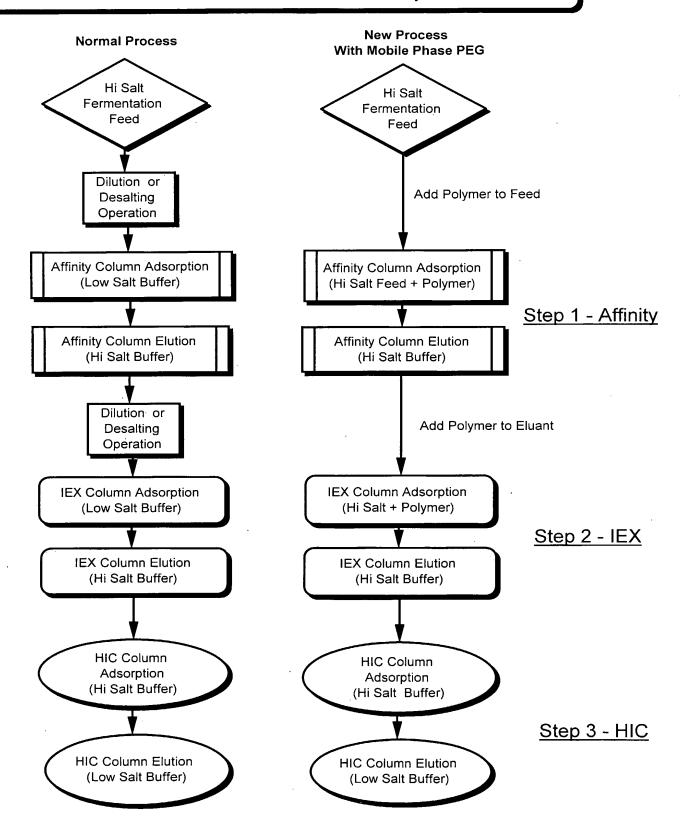
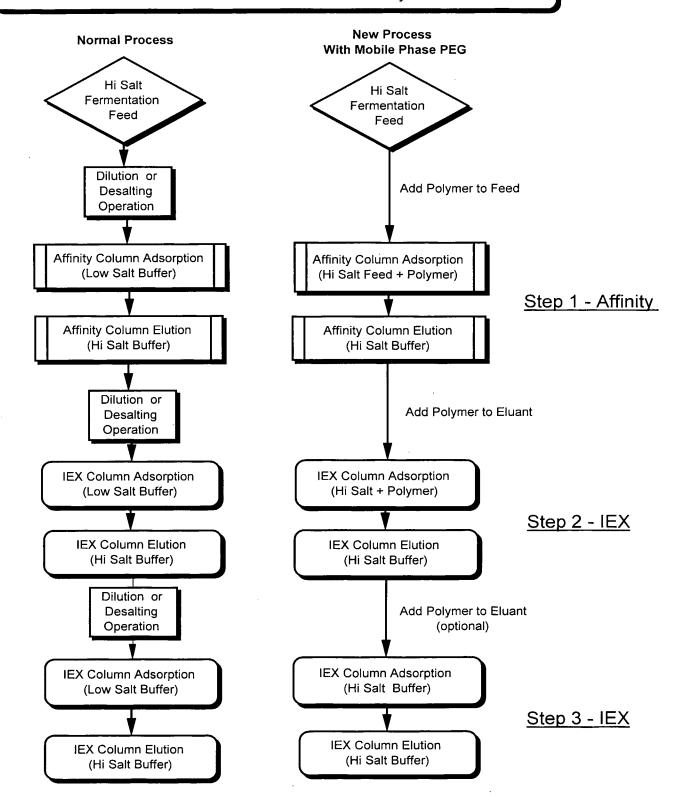
FIGURE 1

Comparision of Typical "Three Chromatography Step" Protein Purification Processes With and Without Mobile Phase Polymer



## FIGURE 2

Comparision of Typical "Three Chromatography Step" Protein Purification Processes With and Without Mobile Phase Polymer



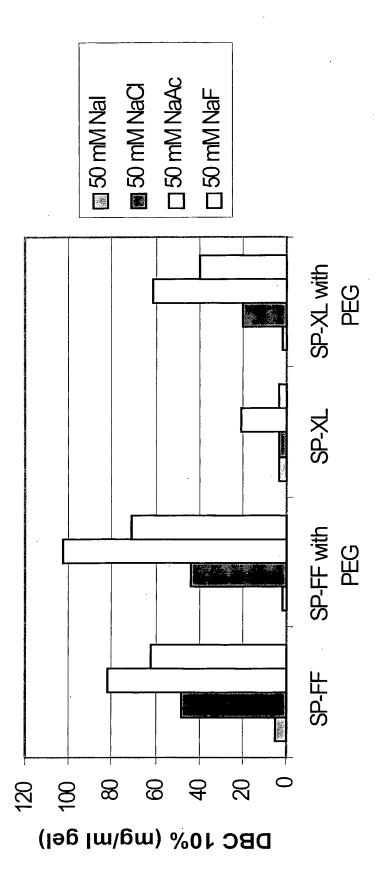


Figure 3

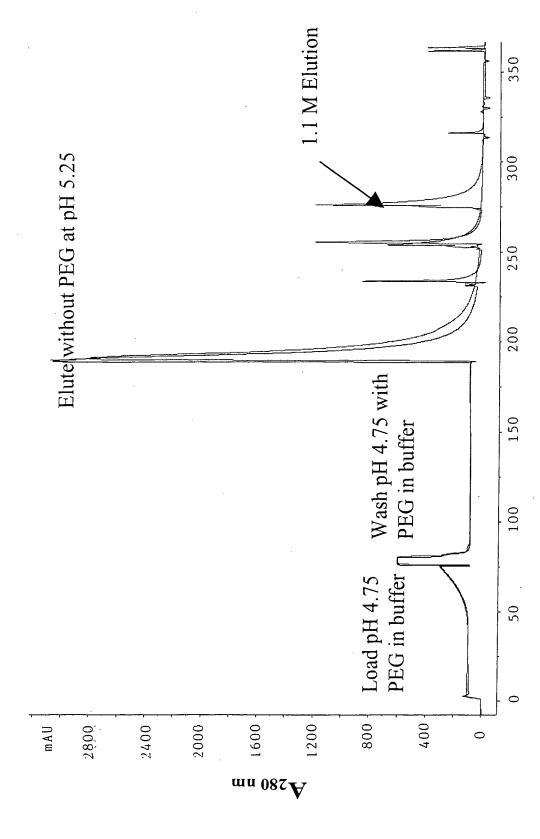


Figure 4

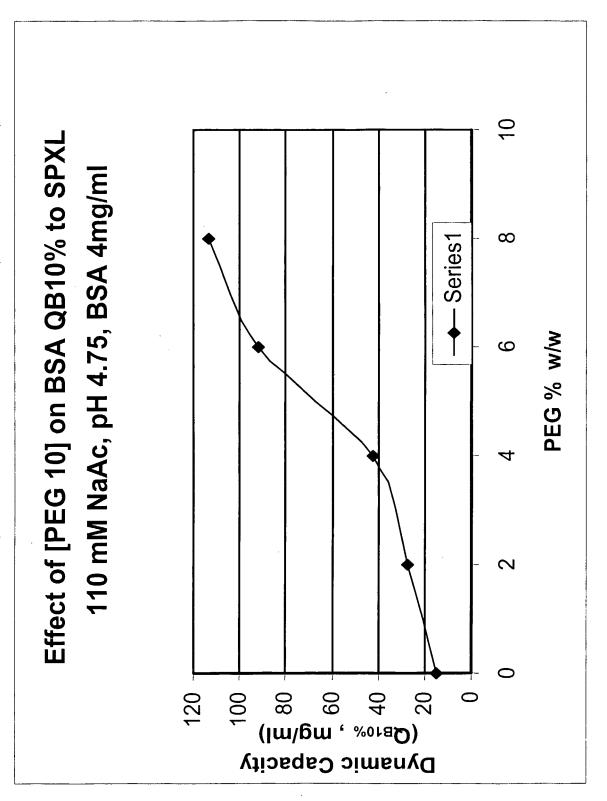
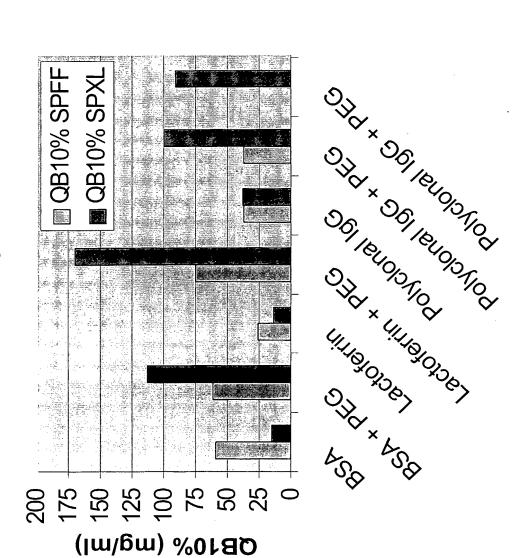


Figure 5

Effect of 8% PEG 8000 on QB10% for SP-XL at 110 mM NaAc, pH 4.75



Figure

10mS/cm mAb Effect of 8% PEG on IgG SPXL QB10% GammaNorm 10mS/cm 2mS/cm mAb ■ QB10% SPXL w PEG ■ QB10% SPXL GammaNorm 2mS/cm 100 140 80 9 20 120 40 (lm\gm) %018Q

Figure 7

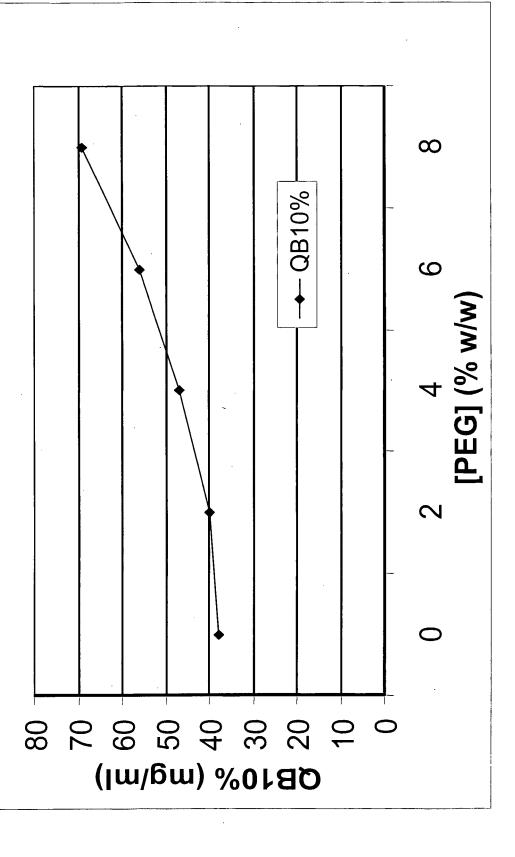


Figure &